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Immunofluorescence on adherent cells using anti-phosphatidylinositol (PI) antibodies

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Updated date: Dec 29, 2021

An abbreviated version of this protocol was published in Science in Dec 2021

PI(3,4)P2-mediated cytokinetic abscission prevents early senescence and cataract formation

DOI: 10.1126/science.abk0410

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How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Gulluni, F. and Hirsch, E. (2021). Immunofluorescence on adherent cells using anti-phosphatidylinositol (PI) antibodies. Bio-protocol Preprint. bio-protocol.org/prep1488.
2. Gulluni, F., Prever, L., Li, H., Krafcikova, P., Corrado, I., Lo, W., Margaria, J. P., Chen, A., Santis, M. C. D., Cnudde, S. J., Fogerty, J., Yuan, A., Massarotti, A., Sarijalo, N. T., Vadas, O., Williams, R. L., Thelen, M., Powell, D. R., Schueler, M., Wiesener, M. S., Balla, T., Baris, H. N., Tiosano, D., Jr., B. M. M., Perkins, B. D., Ghigo, A., Martini, M., Haucke, V., Boura, E., Merlo, G. R., Buchner, D. A. and Hirsch, E.(2021). PI(3,4)P2-mediated cytokinetic abscission prevents early senescence and cataract formation. Science 374(6573). DOI: 10.1126/science.abk0410

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